MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	800 sqft					@ 163.00	
	Total Amount = 322619=00					322619=00	
	Certificate						
	1) certified that contractor has done the work satisfactory						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

564825

No. .....
Name of Work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
Audited and admitted for Rs. 322617=00						
Passed by Cheque for Rs. 3029606=00						
(.....)						
by order						
Accounts Superintendent						
Executive Engineer						

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
I-7	O.J seal complete as per specification.						
	7.5 HP	10×2				= 20.0 NOS	
	10.0 HP.	50×2				= 100.0 NOS	
						120.0 NOS	
						@ 121.00	
						M.T = 14520.00	
I-8	O.J seal Steel bush complete as per specification						
	7.5 HP	4×1				= 4.0 NOS	
	10 HP	50×1				= 50.0 NOS	
						54.0 NOS	
						@ 132.00	
						M.T = 7128.00	
I-9	Guide vane Complete as specifications.						
	7.5 HP	10×12				= 120.0 NOS	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

564803

rial No. .....

me of Work ..... From ..... To .....

me of Contractor of nature of Agency .....

te of commencement of work .....

ate	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
	10 HP	60×10				= 600.0 NOS	
						720.0 NOS	
						@ 192.50	
						M.T = 138600.00	
I-10	Impeller complete as per specification.						
	7.5 HP	10×12				= 120.0 NOS	
	10.0 HP	60×10				= 600.0 NOS	
						720.0 NOS	
						@ 264.00	
						M.T = 190080.00	
I-11	Discharge outlet (O.J) bearing D.O. Steel bush complete as per specification						

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
I-7	O.J seal complete as per specification.						
	7.5 HP	10×2				= 20.0 NOS	
	10.0 HP.	50×2				= 100.0 NOS	
						120.0 NOS	
						@ 121.00	
						M.T = 14520.00	
I-8	O.J seal Steel bush complete as per specification						
	7.5 HP	4×1				= 4.0 NOS	
	10 HP	50×1				= 50.0 NOS	
						54.0 NOS	
						@ 132.00	
						M.T = 7128.00	
I-9	Guide vane Complete as specifications.						
	7.5 HP	10×12				= 120.0 NOS	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

564803

rial No. .....

me of Work ..... From ..... To .....

me of Contractor of nature of Agency .....

te of commencement of work .....

ate	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
	10 HP	60×10				= 600.0 NOS	
						720.0 NOS	
						@ 192.50	
						M.T = 138600.00	
I-10	Impeller complete as per specification.						
	7.5 HP	10×12				= 120.0 NOS	
	10.0 HP	60×10				= 600.0 NOS	
						720.0 NOS	
						@ 264.00	
						M.T = 190080.00	
I-11	Discharge outlet (O.J) bearing D.O. Steel bush complete as per specification						

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
I-22	Labour charges (over hauling only) complete as per specification					= A·0 NOS	
	7.5HP	A×1				= 50·0 NOS	
	10·0HP	50×1				54·0 NOS	
						@ 550·00 Rs/-	29700·00
I-23	Above 4Hp below 5Hp Stators					= 2·0 NOS	
	7.5HP	B×1				= 12·0 NOS	
	10·0HP	12×1				14·0 NOS	
						@ 5940·00 Rs/-	83160·00
I-24	Above 4Hp below 5Hp Rotors					= 2·0 NOS	
	7.5HP	A×1				= 12·0 NOS	
	10·0HP	12×1				14·0 NOS	
						@ 4400·00 Rs/-	61600·00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

564812

Serial No. .....

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
I-25	upper flange complete as per specification.					= A·0 NOS	
	7.5HP	A×1				= 50·0 NOS	
	10·0 HP	50×1				54·0 NOS	
						@ 330·00 Rs/-	17820·00
I-26	tower housing complete as per specification.					= A·0 NOS	
	7.5HP	A×1				= 50·0 NOS	
	10·0 HP	50×1				54·0 NOS	
						@ 539·00 Rs/-	29106·00
I-27	tower flange complete as per specification					= A·0 NOS	
	7.5HP	A×1				= 50·0 NOS	
	10·0HP	50×1				54·0 NOS	Rs/- 21978·00
						@ 407·00	

BR No. 96/2/16/17

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. 1st & Part.

564803

Name of Work ...Maintainance of borewell at Ward no 12 From ... To ... Shettyhalli Sub-Division

Name of Contractor of nature of Agency ...S. Prakash...

Est cost:- 45.0

Date of commencement of work ...NO EE/DD/No/2181/16-17 Dt:-1/3/17 Jc:- 012-17-000017

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I-1	Repairs to Motor Rewinding of Submersible Pumpset With copper insulation wire of Suitable gauge specification with guarantee of 6 months above 5.0 HP upto 10 HP add Rs 193-50/every 0.5 HP above 10 HP upto 20 HP and 175 per every 0.5 HP complete as per specification						
	7.5 HP.					= 1.0 NO	
	1) Abbigere Near Lakshmi temple	1 NO				= 1.0 No	
	2) Abbigere Venkateshwara layout	1 NO				= 1.0 NO	
	3) Abbigere Near Sadashivaiah House	1 NO					

Reference to last measurement 8